



PTO-1449 Information Disclosure Citation in an Application	Application No. 10/664,126	Applicant(s): BRADLEY L. TODD, ET AL.	
	Docket Number 2002-IP-010228U1	Group Art Unit 1712	Filing Date 09/17/2003

U.S. PATENT DOCUMENTS

		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
308	1.	6,702,023 B1	03/09/04	Harris, et al.	166	307	03/07/00
538	2.	6,817,414 B2	11/16/04	Lee	166	278	09/20/02
308	3.	2004/0094300 A1	05/20/04	Sullivan, et al.	166	308.1	11/14/03
308	4.	2005/0103496 A1	05/19/05	Todd, et al.	166	278	11/18/03
308	5.	2005/0252659 A1	11/17/05	Sullivan, et al.	166	280.1	06/22/05

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

NON-PATENT DOCUMENTS

		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE

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PTO/SB/08A (07-05)

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(Use as many sheets as necessary)

Complete if Known

Application Number	10/664,126
Filing Date	09/17/2003
First Named Inventor	Bradley L. Todd
Art Unit	1712
Examiner Name	Richard, Charles R
Attorney Docket Number	2003-IP-010228U1

Sheet	1	of	1
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U. S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
		Country Code ² -Number ⁴ -Kind Code ³ (if known)	MM-DD-YYYY			
	1	Europe EP 1 413 710 A1	04/28/2004	Munoz, Jr. et al.		

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6	13	2006
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Information Disclosure Citation
in an Application

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	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
<input checked="" type="checkbox"/>	WO 99/27229	06-03-99	PCT	E21B	43/26	X	
<input checked="" type="checkbox"/>	WO 01/87797 A1	11-22-01	PCT	C04B	28/02	X	
<input checked="" type="checkbox"/>	WO 03/027431 A2	04-03-03	PCT	E21B		X	
<input checked="" type="checkbox"/>	EP 0 510 762 A2	04-16-92	Europe	C11D	17/00	X	

NON-PATENT DOCUMENTS

	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
<input checked="" type="checkbox"/>	Love et al., <i>Selectively Placing Many Fractures in Openhole Horizontal Wells Improves Production</i> , SPE 50422, Society of Petroleum Engineers, 1998	
<input checked="" type="checkbox"/>	McDaniel et al., <i>Evolving New Stimulation Process Proves Highly Effective in Level 1 Dual-Lateral Completion</i> , SPE 78697, Society of Petroleum Engineers, 2002	
<input checked="" type="checkbox"/>	Albertsson et al., <i>Aliphatic Polyesters: Synthesis, Properties and Applications</i> , Advances in Polymer Science, Vol. 157, 2002	
<input checked="" type="checkbox"/>	Dechy-Cabaret et al., <i>Controlled Ring Polymerization of Lactide and Glycolide</i> , American Chemical Society, Chemical Reviews A-Z, AA-AD, received 2004	
<input checked="" type="checkbox"/>	Funkhouser et al., <i>Synthetic Polymer Fracturing Fluid for High-Temperature Applications</i> , SPE 80236, Society of Petroleum Engineers, 2003	
<input checked="" type="checkbox"/>	<i>Chelating Agents</i> , Encyclopedia of Chemical Technology, Vol. 5 (764-795)	
<input checked="" type="checkbox"/>	Halliburton, <i>Cobra FracSM Service, Coiled Tubing Fracturing -- Cost-Effective Method for Stimulating Untapped Reserves</i> , HO2319R, Halliburton Energy Services, 2000	
<input checked="" type="checkbox"/>	Halliburton, <i>SurgiFracSM Service, A Quick and Cost-Effective Method to Help Boost Production from Openhole Horizontal Completions</i> , Halliburton Communications, HO3297, 2002	
<input checked="" type="checkbox"/>	Halliburton, <i>CobraJet FracSM Service, Cost-effective Technology That Can Help Reduce Cost per BOE Produced, Shorten Cycle Time and Reduce Capex</i> , Halliburton Communications	

EXAMINER	<i>John J. Fajana</i>	DATE CONSIDERED	6/13/2004
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